

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA

CRIMINAL PRETRIAL MINUTES

Date: June 25, 2008

Case No. CR-07-0645 MMC

JUDGE: **Maxine M. Chesney**

Jose Juan Penalosa-Hilario (cust)\*;  
Eleazar Mora-Arciga (cust)\*; Salvador Ortega(cust);  
Samuel Aranda (cust); Erika Manzo (cust)\*;  
Javier Ulises Zamora-Hernandez (cust);  
Michael Joseph Silva (cust); Alfredo Gonzales Govea (cust)\*;  
Jose Antonio Camacho-Mendez (cust)\*;  
Cesar Ramirez-Chavira (cust)\*; Miguel Ramirez (cust);  
Carlos Guerrero-Elenes (cust); Luis Cuevas-Medina (cust)\*

DEFENDANT

Present (X) Not Present ( ) In Custody (X)

Richard Tamor for Wiilliam DuBois Hilario);  
Randall Knox (Arciga) Michael Stepanian (Ortega);  
Martha Boersch for Ethan Balogh (Manzo);  
August Gugelmann for Mary McNamara  
(Zamora-Hernandez); George Boisseau (Silva);  
Jeffry Glenn (Govea); Nicholas Reyes (Camacho-  
Mendez); Martha Boersch (Ramirez-Chavira);  
Shana Keating (M. Ramirez);  
Steve Gruel (Guerrero-Elenes);  
Garrick Lew (Cuevas-Medina)

Barbara Silano and Kirstin Ault  
U.S. ATTORNEY(S)

ATTORNEY(s) FOR DEFENDANT(s)

Deputy Clerk: Tracy Lucero

Reporter: Connie Kuhl

Spanish Interpreter: Cristina Visus

PROCEEDINGS

REASON FOR HEARING Further Status/ Motion Setting Conference

RESULT OF HEARING AUSA Barbara Silano informed the Court that criminal history discovery as to certain defendants still needs to be provided.

Case continued to July 9, 2008 at 10:00 a.m. for Further Status/Motion Setting Conference  
/Possible Change of Plea(s)  
(Courtroom #4, 17<sup>th</sup> Floor).

Case continued to \_\_\_\_\_ for Motions.  
(Motion due \_\_\_\_\_, Opposition due \_\_\_\_\_, Reply Due \_\_\_\_\_)

Case continued to \_\_\_\_\_ for Pretrial.

Case continued to \_\_\_\_\_ for Trial. (Court/Jury: \_\_\_\_\_ day(s)

Case continued to \_\_\_\_\_ for \_\_\_\_\_

---

---

Digitized by srujanika@gmail.com

EXCLUDABLE DELAY (Category) Complexity Begins 6/25/08 Ends 7/9/2008

A decorative horizontal border consisting of a repeating pattern of diagonal hatching.